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Our Ref: RD_2022s0934_L001-1

23 August 2022

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Dear Ms Clarke,

EA Query Ref KT/2022/129750/01-L01

We write in response to the planning consultation response by the Environment Agency dated 28 June 2022 (Ref KT/2022/129750/01-L01) and Flood Risk.

In response to this query, we have prepared a drawing, IRA-JBAU-XX-XX-SK-C-0001-Plan_&_Section, that accompanies this correspondence that illustrates a typical section drawn at the lowest elevation within the site where solar panels would be present. As shown in Typical Section A-A, the design flood level does not exceed the base level of the solar panels which are set 800mm above existing ground level. It is considered that a design flood event will not affect any solar panels within the site and all solar panels will remain fully operational during a design flood event.

We trust this is sufficient to answer your query however, if you would like to discuss this further, please do not hesitate to contact the undersigned.

Yours sincerely,



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